

Charles Keegan

Air Traffic Organization

Vice President, En Route and Oceanic Services



As the Air Traffic Organization's Vice President for En Route and Oceanic Operations, Charles Keegan is responsible for the delivery of all air traffic services to customers flying in en route and U.S.-controlled oceanic airspace. He is also responsible for the financial management associated with providing these services, and for introducing new capabilities that will make flying over land and sea more efficient. Keegan has been with the FAA since 1979 and most recently served as Associate Administrator for Research and Acquisitions. In that position, as the FAA's acquisition principal, he was responsible for modernizing the nation's airspace system. His

responsibilities included research for aircraft safety and environmental programs, acquisitions, and integration, development, and deployment of air traffic control systems.

Prior to serving as the Associate Administrator for Research and Acquisitions, Keegan developed and managed the FAA's Operational Evolution Plan. He also served as the Director of the FAA's Free Flight Phase 1 program office. Keegan's background also includes directing system requirements, managing quality assurance, training programs. His first position with the FAA was as an air traffic controller. He is also a licensed pilot.

Keegan graduated from Daniel Webster College in 1981 with bachelors' of science degrees in air traffic control and business management.